This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

- 1. 27. (Cancelled)
- 28. (Currently Amended) A method for inducing <u>cell death apoptosis</u> comprising exposing a cell <u>which that</u> overexpresses ErbB2 to an effective amount of an isolated <u>first</u> antibody that binds to an epitope <u>7C2/7F3 (SEQ ID NO:2) of on ErbB2</u>, to which antibody <u>7C2</u> binds wherein said binding induces apoptosis of said cell.
 - 29. (Original) The method of Claim 28 wherein the cell is a cancer cell.
 - 30. (Original) The method of Claim 28 wherein the cell is in a mammal.
 - 31. (Original) The method of Claim 30 wherein the mammal is a human.
- 32. (Currently Amended) The method of Claim 28 further comprising exposing a cell to a second anti-ErbB2 antibody which that does not bind to an epitope on 7C2/7F3 (SEQ ID NO:2) of ErbB2 to which antibody 7C2 binds.
- 33. (Currently Amended) The method of Claim 28 further comprising exposing the cell to a second antibody which that binds ErbB2 and inhibits growth of SKBR3 cells in cell culture by 50-100%.
- 34. (Currently Amended) The method of Claim 33 wherein the cell is exposed to the <u>first</u> antibody that binds to an epitope on <u>ErbB2</u> to which antibody 7C2 binds before the cell is exposed to the second antibody.
- 35. (Currently Amended) The method of Claim 33 wherein the second antibody binds to epitope 4D5 (SEQ ID NO:4) on ErbB2.

- 36. (Original) The method of Claim 35 wherein the second antibody has complementarity determining regions (CDRs) of antibody 4D5.
- 37. (Original) The method of Claim 28 further comprising exposing the cell to a growth inhibitory agent.
- 38. (Original) The method of Claim 28 further comprising exposing the cell to a chemotherapeutic agent.
- 39. (Original) The method of Claim 28 further comprising exposing the cell to radiation.
- 40. (Currently Amended) A <u>The method of claim 28, wherein for inducing cell</u> death comprising exposing a cell which overexpresses ErbB2 to an effective amount of an isolated antibody which binds to ErbB2 and said binding results in about 5 to 50 fold induction of annexin binding relative to untreated cell in an annexin binding assay using B6474 cells.
 - 41. (Canceled)
- 42. (Currently Amended) A <u>The method of claim 28, further for inducing cell death</u> comprising exposing a cell which overexpresses ErbB2 to an effective amount of a composition comprising an antibody that binds to an epitope on ErbB2 to which antibody 7C2 binds and <u>comprising said antibody and</u> a pharmaceutically acceptable carrier, <u>and</u> wherein the antibody <u>composition</u> results in about 5 to 50 fold induction of annexin binding relative to untreated cell in an annexin binding assay using BT474 cells.
 - 43. (Previously Presented) The method of Claim 42 wherein the cell is a cancer cell.
- 44. (Previously Presented) The method of Claim 42 wherein the cell is in a mammal.

- 45. (Previously Presented) The method of Claim 44 wherein the mammal is a human.
 - 46-48. Cancelled
- 49. (Previously Presented) The method of Claim 28 wherein the antibody is a monoclonal antibody.
- 50. (Previously Presented) The method of Claim 28 wherein the antibody has nonhuman complementarity determining region (CDR) residues and human framework region (FR) residues.
- 51. (Previously Presented) The method of Claim 28 wherein the antibody is humanized 7C2.
- 52. (Previously Presented) The method of Claim 28 wherein the antibody is a human antibody.
- 53. (Previously Presented) The method of Claim 28 wherein the antibody has complementarity determining regions (CDRs) of antibody 7C2.
- 54. (Previously Presented) The method of Claim 28 wherein the antibody is an intact antibody.
- 55. (Previously Presented) The method of Claim 54 wherein the antibody comprises a human IgG heavy chain constant domain.
- 56. (Previously Presented) The method of Claim 28, wherein said isolated antibody has been purified to greater than 95% by weight as determined by Lowry method.
- 57. (Previously Presented) The method of Claim 56, wherein said isolated antibody has been purified to greater than 99% by weight as determined by Lowry method.

- 58. (Cancelled)
- 59. (Previously Presented) The method of Claim 42, wherein said antibody is selected from the group consisting of a chimeric antibody, a polyclonal antibody, a monoclonal antibody and a humanized antibody.
 - 60. (Cancelled)
- 61. (Previously Presented) The method of Claim 42, further comprising exposing the cell to a chemotherapeutic agent.
- 62. (Previously Presented) The method of Claim 42, further comprising exposing the cell to radiation.
 - 63-65. (Cancelled)